Cucumber Report

Start : Feb 06, 8:17:29.501 pm	End : Feb 06, 8:17:37.570 pm	Duration : 8.069 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 2 SKIPPED - 0	PASSED - 1 FAILED - 2 SKIPPED - 1

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Login in to the application and verify mouse hover menu content	8.069 s	2	0	2	0	4	1	2	1

#	Feature Name	Scenario Name
1	*Login in to the application and verify mouse hover menu content*	*2. Login to the Lambda Test playgorund application and verify mouse hover menu content from menu bar*
2		*2. Login to the Lambda Test playgorund application and verify mouse hover menu content from menu bar based on given menuItem from **

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@runThis	2	0	2	0	1	0	1	0
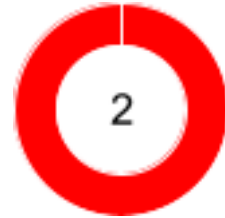
#	Feature Name	T	P	F	S	Duration
1	Login in to the application and verify mouse hover menu content	2	0	2	0	8.069 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Login in to the application and verify mouse hover menu content	2. Login to the Lambda Test playgorund application and verify mouse hover menu content from menu bar	2	1	1	0	3.829 s
2		2. Login to the Lambda Test playgorund application and verify mouse hover menu content from menu bar based on *	2	0	1	1	0.037 s

The feature name and/or scenario name has been cropped to fit in the available space.

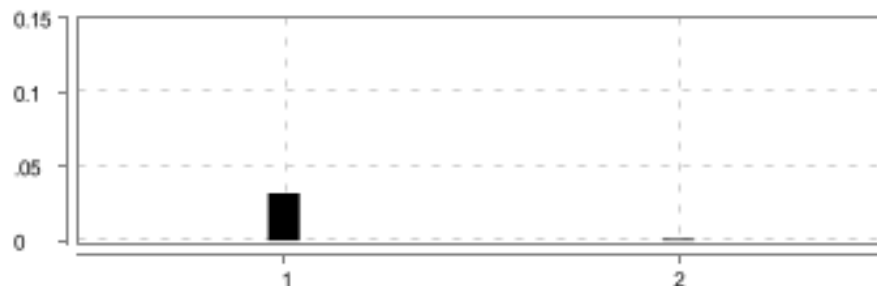## Login in to the application and verify mouse hover menu content

FAILED	DURATION - 8.069 s	Scenarios Total - 2 Pass - 0 Fail - 2 Skip - 0	2	Steps Total - 4 Pass - 1 Fail - 2 Skip - 1	4
/ 8:17:29.501 pm // 8:17:37.570 pm /					

2. Login to the Lambda Test playgorund application and verify mouse hover menu content from menu bar

FAILED	DURATION - 3.829 s		Steps Total - 2 Pass - 1 Fail - 1 Skip - 0	2
/ 8:17:29.501 pm // 8:17:33.330 pm /				
Login in to the application and verify mouse hover menu content				
@runThis				

#	Step / Hook Details	Status	Duration
1	Given Login to the application 	userName	passWord
---	---
nilava.pal@test.com	Kolkata8431@		PASSED	2.675 s

2	Then verify mouse hover menu content from menu bar
	<span style='background-color:rgb(0,102,255)>
	
	java.lang.ClassCastException: class jdk.proxy2.$Proxy27 cannot be cast to class org.openqa.selenium.By (jdk.proxy2.$Proxy27 is in module jdk.proxy2 of loader 'app'; org.openqa.selenium.By is in unnamed module of loader 'app')
	    at com.LAMBDATEST_Playground.Utils.ActionElement.elementToBeVisible(ActionElement.java:167)
	    at com.LAMBDATEST_Playground.stepDefinations.VerifyMouseHoverMenuContent.verify_mouse_hover_menu_content_from_menu_bar(VerifyMouseHoverMenuContent.java:60)
	    at ?.verify mouse hover menu content from menu bar(file:///C:/Users/pnilava03/OneDrive/Desktop/Selenium/Project/Projects/LAMBDATESTPlayGround/resourcesLibs/features/verifyMouseHoveMenu.feature:11)
	* Not displayable characters are replaced by '?'.
		FAILED	1.146 s

2. Login to the Lambda Test playgorund application and verify mouse hover menu content from menu bar based on given menuItem from examples

FAILED	DURATION - 0.037 s
/ 8:17:37.533 pm // 8:17:37.570 pm /	
Login in to the application and verify mouse hover menu content	
@runThis	

Steps
Total - 2
Pass - 0
Fail - 1
Skip - 1

#	Step / Hook Details	Status	Duration
1	Given Login to the application	FAILED	0.032 s

userName	passWord
nilava.pal@test.com	Kolkata8431@

org.openqa.selenium.NoSuchWindowException: no such window: target window already closed from unknown error: web view not found (Session info: chrome=132.0.6834.160) Build info: version: '4.27.0', revision: 'd6e718d134' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.11' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [9d5efafd16d6bd136fd62c1bcfb0cd7f, get {url=https://ecommerce-playground.lambdatest.io/index.php?route=account/login}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 132.0.6834.160, chrome: {chromedriverVersion: 132.0.6834.159 (2d77d3fc445..., userDataDir: C:\Users\NILAVA~1\AppData\L...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:50549}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:50549/devtoo..., se:cdpVersion: 132.0.6834.160, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 9d5efafd16d6bd136fd62c1bcfb0cd7f

    at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
    at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)
    at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
    at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)
    at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)
    at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167)
    at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138)
    at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50)
    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190)
    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216)
    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174)
    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545)
    at org.openqa.selenium.remote.RemoteWebDriver.get(RemoteWebDriver.java:313)
    at com.LAMBDATEST_Playground.POM.LoginPage.loginToApplication(LoginPage.java:77)
    at com.LAMBDATEST_Playground.stepDefinations.VerifyMouseHoverMenuContent.
login_to_the_application(VerifyMouseHoverMenuContent.java:51)

#	Step / Hook Details	Status	Duration
	at ?.Login to the application(file:///C:/Users/pnilava03/OneDrive/Desktop/Selenium/Project/Projects/LAMBDATESTPlayGround/resourcesLibs/features/verifyMouseHoveMenu.feature:5) * Not displayable characters are replaced by '?'.		
2	Then verify mouse hover menu content from menu bar "Mega Menu", "AddOns" and "My account1"	SKIPPED	0.001 s